

Please replace paragraph [0040] as follows:

A2 [0040] Fig. 5 shows a third embodiment of a system for national language service 1300 according to this invention. The system for national language service 1300 is connected over communications links 110 to content service provider 400; RAM/flash memory output device 1100; CD-R output device 1000; print output device 1200 and the terminal 1500 over communications links 110.

Please replace paragraph [0041] as follows:

A3 [0041] A request for a digital, audio or a printed book is entered on the terminal 1500 and forwarded to the system for system for national language service 1300. The referring client may be specified as any one or combination of the store or vendor in which the terminal is located; a target device code or identifier; a user identifier or a membership number. The client identifier may be entered directly to specify the identity to be applied to the content information from the content provider. The system for national language service 1300 constructs a merged content portion based on the translation information associated with the client information and the content provider 400. The merged content portion may be output to a RAM/flash memory output device 1100. In this way the translation may be applied to an entire electronic book and navigation controls suitable for the target device may be added in the appropriate language.

Please replace paragraph [0043] as follows:

A4
Cm + [0043] The print output device 1200 may be selected and an appropriate identity specified using the client identifier from the terminal 1500 to provide a specific language to be applied to the content portion provided by the content provider service 400. For example, the digital content of a book can be formatted with a client specific translation facility. The ability to generate such a dynamic translation makes works otherwise completely unavailable in the target language available for low cost in any language for which dynamic translation